

Community Workshop #1 | Summary Notes

Ashby + North Berkeley BART Zoning and Development Parameters

Date + Time: August 31, 2020 at 6 pm **Location:** Online via Zoom virtual meeting

Agenda

- 1. Welcome and Introductions
- 2. Project Overview, Context, and Background
- 3. Community Goals, Development Parameters and Preliminary Site Concepts
- 4. Small Group Discussion
- 5. Small Group Report Back
- 6. Next Steps

Attendance

There were approximately 180 meeting participants in attendance.

The following members of the project team (City, BART and consultants) made presentations or facilitated the small group discussions:

City

- Jordan Klein Community Development Director
- Steven Buckley Planning Manager
- Alisa Shen Principal Planner
- Justin Horner Associate Planner

BART

- Abby Thorne-Lyman Transit-Oriented Design (TOD) Director
- Rachel Factor Principal Planner
- Shannon Dodge Principal Property Development Officer

Consultants

- Karen Murray, Rick Williams, John Doyle Van Meter Williams Pollack (VMWP)
- Dave Javid, Suhaila Sikand Plan to Place
- Aaron Welch AWP



Meeting Summary

The purpose of the first Community Workshop was to provide an overview of the project, share and gather input on project goals and development parameters and concepts (or big-picture physical design ideas) for each site. The following notes summarize the main agenda items, presentation and discussion which occurred at the meeting. Members of the public were also invited to submit comments after the meeting by email or through a Google comment form (see Appendices for received emails and for a summary of responses to the Google form).

Project Overview, Context, and Background

The project team provided an overview of the project objectives and timeline and related previous planning efforts (visit the project website for more information: https://www.cityofberkeley.info/bartplanning/).



Screenshot of participants during the ZOOM workshop

Community Goals, Development Parameters and Preliminary Site Concepts

Community goals and parameters were highlighted by the project team to provide background and context, and provide a baseline from which site concepts were prepared. The goals were characterized as "knowns" or those that were drawn from existing City and BART planning documents, policies and State law, and "unknowns" or those that this



planning process will help determine. The goals were organized by the following topics: Housing, Community Uses/Amenities, Building Form/Character, Station Access and Transportation, Public Spaces, and Sustainability. Through a live poll, the majority of meeting participants (85%) noted that they either agreed or strongly agreed that goals presented represent key issues at each of the stations (for complete poll results, please refer to the Appendix).

Proceeding the poll, the project team introduced preliminary site concepts for each station with an overview of key considerations that make up each concept including: Economic Conditions, Funding + Resources, Technology (buildings + mobility), Laws + Regulations, and Policy. For each station, meeting participants were asked through live polls if they felt that the concepts for each station build off the community goals presented. The following are the results of the live polls:

- 85% of meeting participants agreed or strongly agreed for Ashby BART station
- 81% agreed or strongly agreed for North Berkeley BART station (for complete poll results, please refer to the Appendix).

Small Group Discussion and Report Out

Meeting participants were randomly distributed into eight breakout rooms as part of the ZOOM meeting to discuss the topics that were presented. Each group was facilitated by members of the project team to guide discussion on the community goals and preliminary site concepts for each station. Following the small group discussion, the facilitators of each group shared a summary of their group discussion back out to the larger group. Below are the key themes that came out of the discussions organized by major topic (similar comments that came up in multiple groups are indicated (e.g., x2, x3, x4).



Housing

- Maximize affordable housing at both stations to house as many people as possible (x6)
- Expand the range of affordable housing for all income levels, family needs, formerly homeless and special needs (x6)
- Prioritize very low- and low-income housing while still providing a mix of affordability levels (x5)
- Research funding for affordable housing (x5)
- Ensure an equity lens is adopted throughout the housing planning process (x5)
- Establish density allocations that are clearer, such as the number of affordable units or bedrooms, versus the percentage of affordable units (e.g., bedrooms/acre versus units/acre) (x5)
- Explore tradeoffs of affordable housing levels (x4)
- Plan for the impact of public health emergencies (x3)

HOUSING

What is the appropriate mix of affordable and market rate housing at Ashby and North Berkeley? Which scenarios should be analyzed more thoroughly for feasibility?

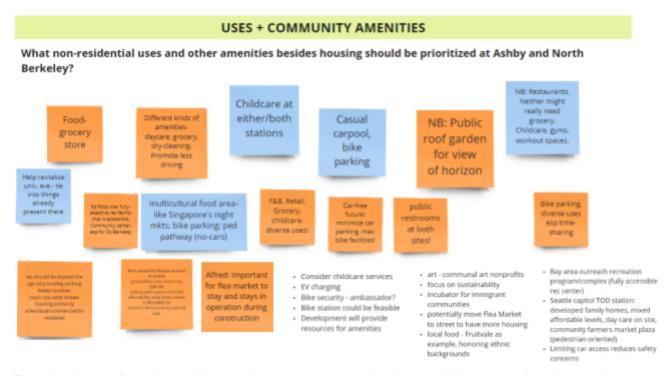


Example of notes from the small group discussion related to the Housing topic



Uses and Community Amenities

- Consider amenities that bring the community together, are enriching both historically and culturally, and prioritize previously displaced businesses (x5)
- Consider diverse uses that revive the sites and surrounding areas, while reducing the need for cars; through uses and locally oriented amenities including markets, childcare, the Flea Market at Ashby station, grocery, public restrooms, bike facilities, roof garden, laundry, gyms, restaurants, coworking, and business development spaces (x4)
- Ensure all amenities are accessible using universal design practices (x4)
- Consider a mix of uses, balancing ground floor uses (commercial or retail) and housing (x4)
- Support the proposed adaptive sports/rec center at Ashby station (x3)
- Consider flexible community spaces that can transition to the changing needs of the community (x2)



Example of notes from the small group discussion related to the Uses and Community Amenities topic



Building Form + Character

- Allow for tall buildings to maximize housing. Focus on the transition from residential neighborhoods to potentially tall buildings on site by breaking up building massing and forms (e.g., step downs), and creating visual permeability/variety (x6)
- Ensure that the building forms are architecturally context sensitive to the surroundings (x4)
- Encourage a diverse mix of styles and materials to avoid generic architectural character (x3)
- Create welcoming spaces for residents and public through an accessible and open design (x2)

BUILDING FORM + CHARACTER

- Explore innovative accessible design alternatives (x2)
- Reduce impacts from BART (e.g., soundproofing) (x2)

What are the most important design and architecture strategies to incorporate in future buildings at Ashby or North Berkeley? Native plants as priority for Wide range of landscaping housing unit types- for Max floor Range of selection area unit types decisions up to single to family design profs. residents · Shaping/massing of housing existing community that maximizes density, but is needs architectural character sensible to the surrounding room to breathe - tall buildings can be offs; maybe increase height to 7+ floors, esp in the center beautiful area - focus on transition & daylight, textures · if amenities increase ridership, people shouldn't · sensitive to surrounding areas include that with step downs. North Berkeley is willing to do in/singled-out its share - that doesn't mean Peretz: a tower Sue: oppose highdvlpt is urgent and building at N. Berkeley rise in N. Berk (can achieve by would disrupt building, fits

Example of notes from the small group discussion related to the Building Form and Character topic

neighborhood

character

not building

commercial?)



Station Access + Transportation

- Develop partnerships amongst transportation options, including AC Transit and other bus organizations, to increase access to areas throughout the city, particularly the
- Get creative with parking and/or reduce parking (considering autonomous car, etc.)
- Ensure adequate parking for operational viability and to serve hills residents, and maintain parking for the disabled (x4)
- Consider traffic calming and other measures to reduce potential impacts on surrounding neighborhoods from increased housing/development (x4)
- Explore additional bike amenities, increased bike safety, and secure bike parking (x4)
- Utilize universal design in every access point regardless of modality (x3)
- Slow traffic to ensure safety of all visitors, including disabled (x3)
- Maximize non-vehicular access and explore shuttles, rideshare, and last mile solutions
- Establish drop-off/loading zones to increase traffic flow (x2)
- Consider access impacts and potential displacement during construction/development (x2)

STATION ACCESS + TRANSPORTATION

When considering future station access, what is the right balance of walking, bicycling, driving, transit, and other modes like rideshare, taxis, or ride-hailing?



· Will there be parking at the new station? Neighborhood

Biking: ease traffic to reduce mingling with cars

garages, more access

for people to get to BART: parking garages Maximize nonautomotive access: no-car options

Use new downtown garage

- Inclusive/Universal design not implemented in current transit options (including bus, bike share). Should be regardless of modality +1 Sidewalk improvements for
- accessibility Drop off zones/ loading zones
- Re-envision street with bus lanes. loading zones, transfers timed/frequent

Last mile. Subsidize Ubers and lyfts

streets filled up with park and

priority for carshare and ride commuters. Like the idea of limited car access. Don't want cars

crossing bike path. (option 2 or

- need to be mindful that some | Parking is alread people need to use cars (even . Parking has not been full as they support biking, etc.)

- as little parking as possible carpool
- · work w/ Bay Wheels for mo bike share stations (north of
- · Nobody is saying 0 parking

No parking for residentscould be for other uses and non-residents

dedicated dropoff pick-up flow to minimize impact on neighborhood

Older people can't bike. Need shared rides or auxiliary parking

Example of notes from the small group discussion related to the Station Access and Transportation topic



Public Space

- Connect the Ohlone greenway throughout the city, and potentially to the Downtown station (x4)
- Consider creative, accessible and asphalt-free open space, especially for the Flea Market at Ashby station (x3)
- Allow for flexibility in public spaces to adapt to community needs in the future, such as unprogrammed spaces (x3)
- Focus on beautiful spaces, public spaces for different age groups (particularly children), equity, and safety (through environmental design and lighting) (x2)
- Consider environmental factors when creating public space, including wind patterns and surrounding buildings (x2)

PUBLIC SPACE

What are the most important public space improvements to incorporate into future development at Ashby and North Berkeley?

south Berkeley has less open space than north equity multiple use creative

north berkeley: shade in public space building heights, wind patterns, etc. besides street trees

- Safety, flexibility, accessibility
 Lease is 99 years. Will the flea Good lighting for safety +
- SB needs to undo the asphalt. Convert it into open space. It's future

 Connect Ohlone greenway to

 Universally accessible (as a
- · Beauty aesthetically pleasing
- market be in place there?
 - Flea market is open to being in a new location in Ashby if it enhances it's future
- bare minimum) for all public space
- Add flexibility element so it can adapt/evolve as needed
- Create safe spaces, comfortable pedestrian areas

Public space at Adeline st level. esp for flea mkt: not down in the pkg lot

NB: roof garden and connecting Ohlone greenway to remove car interruptions

More Biking areal Space to connect unprogrammed open public space (native plants!)

last-mile Monrovia-Uber/lyft to light rail stn (\$1)

More open space! to connect to and from the stns through different means

Ashby: no good park-space, can make use of the existing space better- maybe park/civic center

Example of notes from the small group discussion related to the Public Space topic



Sustainability

- Implement sustainable strategies including gray water, certifications, building materials, district-scale planning, and net-zero energy (x5)
- Increase housing density to support sustainability (x4)
- Reduce pavement overall, or consider permeable pavement, and reduce parking to support (x4)
- Consider an all-electric development, including parking lots (x3)
- Consider sustainability on a district scale versus development or unit scale (x3)
- Strive for a 15-minute walkable neighborhood (x3)
- Use sustainable standards such as LEED (x2)
- Balance sustainable practices with cost (x2)
- Consider local ecosystem in building practices and open space (x2)

SUSTAINABILITY

What are the most important green building and sustainability priorities to ensure in future development at Ashby and North Berkeley?

LEED

net-zero

green roof

desirable to live in

people want to go

to

- Reduce parking supply
- Greener, cost savings
- AQ better overall for neighborhood too
- Does sustainability raise costs beyond reach, exclusive to project?
- What broader goals are being

timber

construction

steel construction

is not practical

and expensive

- impacts -- close neighbors
- sacrifices
- should have a say, but be aware of larger impacts asphalt

 District scale thinking for fearibility (solar on block)

infrastructure:

- consideration for water, wastewater, stormwater, energy
- Local decisions have global
 Austin Way + Civic Center Park as a model instead of regular asphalt
- need to be willing to make feasibility (solar on block scale, water strategies)
 - Physical + Sensory disabilities: make it an environment for all, esp. people who rely on sustainable materials
 - On site water reuse/rainwater, reusing toilet water, gray water
 - · look at West Branch Library water model

All electric, net zero energy, strong water and green building goals; pursue necessary

changing over the

years more homeless,etc

not in a good way

we can take control

of the situation

there is no time

CO2 emissionsaccess to bart stris. are enabled to live right next to bart stn, esp. in Berkeley

density on these site decrease - reduce

carbon maximum density

climate change

Minimize car trips as much as possible. Daily life should be possible/easier thin a TOD village. No cars for errands!

Max.homes! min. car use and ease commute

any provided parking 100% electric-incentives for ppl to have electric vehicles

Opportunity to be all-green project! Better bus access +connectivity within Berkeley needed.

Example of notes from the small group discussion related to the Sustainability topic



Ashby BART Station Preliminary Site Concepts

General

- Envision as much public use/green space as possible, encourage more public and open space and better street frontages that are welcoming (x3)
- Focus on safety with reduced lanes on Adeline, slowing traffic, dedicated bus lanes, and revitalizing and improving safety along and across MLK (x2)
- Address concern about flooding and other drawbacks from submerged buildings, plazas, and access (x2)
- Flea Market important to the community
- Rethink substations more creatively
- Shift more focus to the Ed Roberts Campus and help increase access and connect it to the plaza and let flea market take over additional space

Option A1+A2

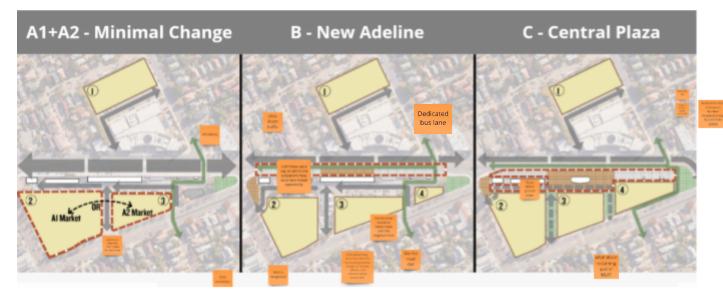
• Too much work for minimal change - go big.

Option B

- Adeline is unsafe and people move too fast
- Concern over submerged canyon, need to look at access at Adeline and MLK to tighten up access

Option C

- Best for developable area and keeps Flea Market
- Consider Residential units that connect to Adeline and have a plaza at Ashby and Adeline, difficult to build due to power station



Example of notes from Ashby BART Station Preliminary Site Concept Discussion



North Berkeley BART Station Preliminary Site Concepts

General

- Incorporate dedicated drop-off and loading zone(s) (x3)
- Explore options with reduced pavement (x2)
- Share more information about the transportation analysis
- Connect both ends of the station to the greenway
- Reimagine amount of access points to the station area
- Consider environmental needs, livable habits, and impacts of weather and flooding

Option A

- Not responsive to the street grid, creates too many conflict points
- Relocating traction power building could be cost prohibitive

Option B

- Consider a woonerf design
- Carpools are key access issue, consider keeping the front access lane

Option C

- Less pavement in this option preferred
- Specify the ADA considerations for "car-free" options
- Interest in infrastructure costs related to "car-free" option, could allow for more funding for more housing
- Could repurpose Sacramento, traffic calming needed



Example of notes from N. Berkeley BART Station Preliminary Site Concept Discussion



Next Steps

The project team discussed future engagement opportunities including an online informational video series (e.g., Introduction to Housing Development, Economic Feasibility and Public Value Recapture) and the next CAG meeting(s) planned for October 14th and 20th.

Adjournment

The meeting adjourned at 9pm. Additional general comments were accepted through September 14th by email and mail (included in the Appendix). An online comment form was also made available after the workshop through September 14th, to capture comments from members of the community that were not able to attend the workshop, with questions similar to those asked in the small group discussions. A summary of key themes identified in the online comment form is included in the Appendix.

Via email: bartplanning@cityofberkeley.info

Or via mail: City of Berkeley Planning and Building Department 1947 Center Street 2nd Floor, Berkeley CA, 94704 (Attn: Alisa Shen)

For more information, please visit: www.cityofberkeley.info/bartplanning.